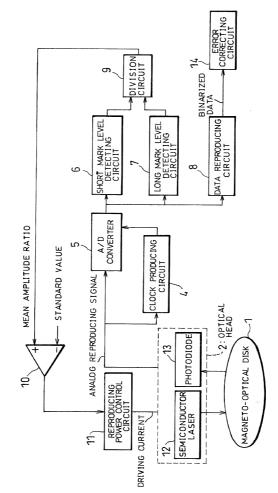
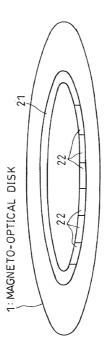
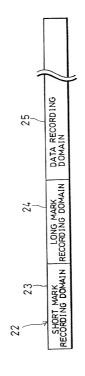
F1G.1



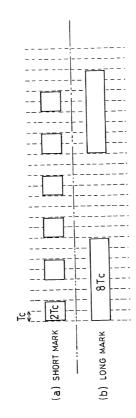
F1G. 2

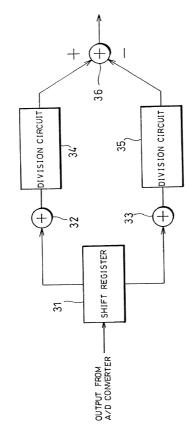


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F1.5 /

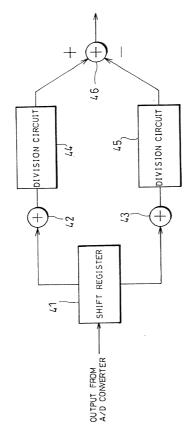




F1G.5

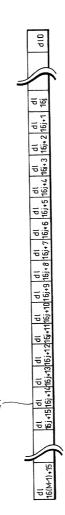
F1 G. 6

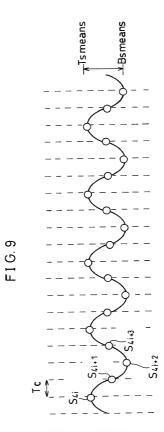




F1G.7

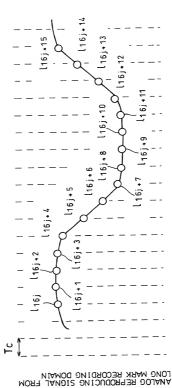
F16.8



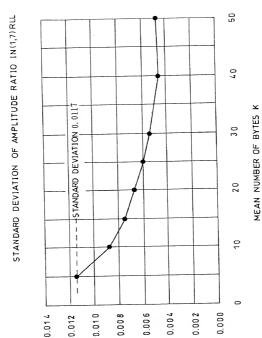


ANALOG REPRODUCING SIGNAL FROM SHORT MARK RECORDING DOMAIN

F1G.10

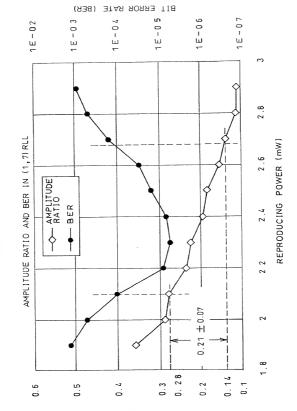


FI G. 11



STANDARD DEVIENTION OF AMPLITUDE RATIO

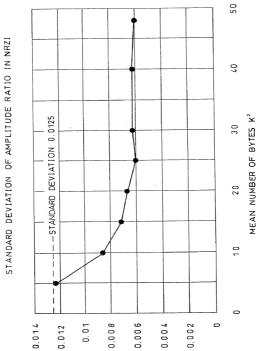
FIG.12



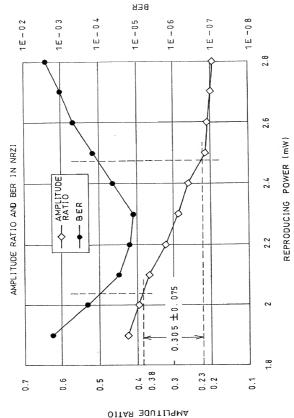
OITAR BOUTLISMA

FI G.13

OITAN DEVIENTION OF AMPLITUDE RATIO



16.14



FI 6.15

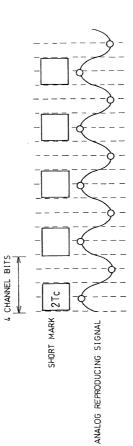
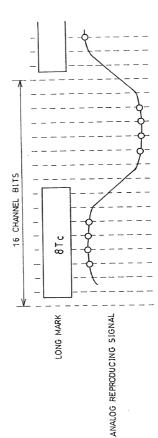
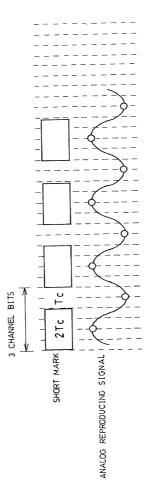


FIG.16



F16.17



F1G. 18

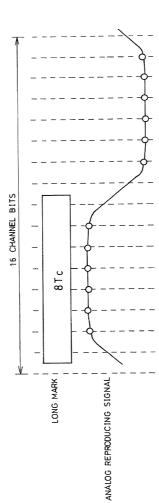
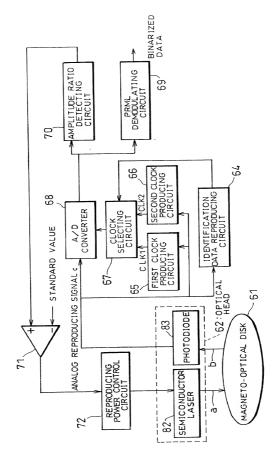


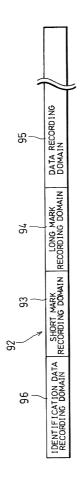
FIG. 19



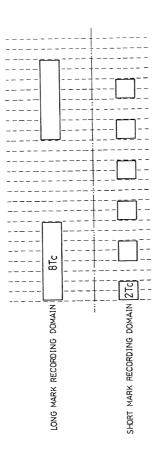
61: MAGNETO-OPTICAL DISK
91
92
92

FIG. 20

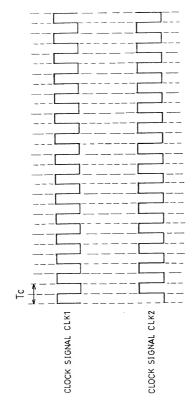
F1G. 2

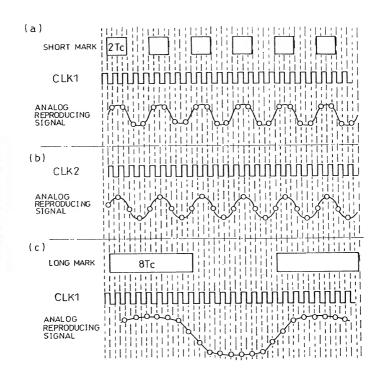


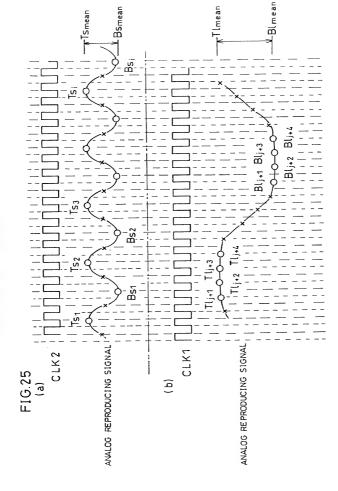
F1 G.22











F1G. 26

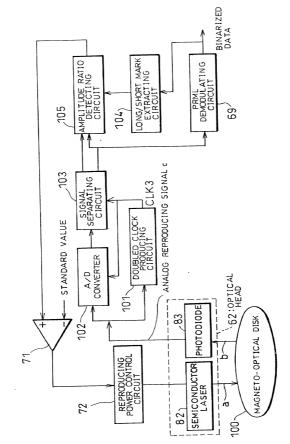
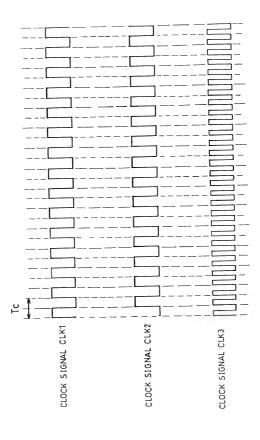
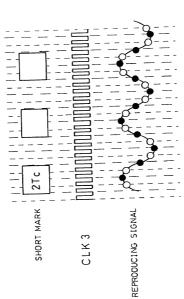


FIG. 27



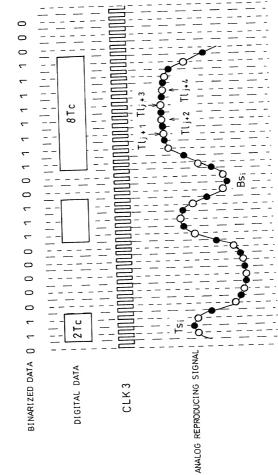
F1 G.28



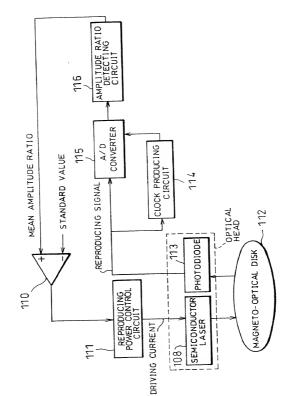
O : PRML DETECTION SAMPLING POINT

PEAK DETECTION SAMPLING MARK FOR 2Tc MARK

F1G. 29



F1G.30



F1G.31

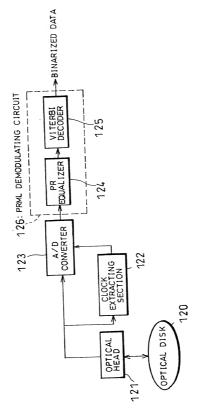
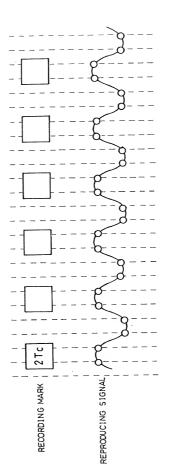


FIG. 32



O : SAMPLING POINT IN PR(1, 2,1) ML DETECTION

FIG. 33

RECORDED MARK
1Tc IN LENGTH

